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FILE 'BIOSIS' ENTERED AT 11:54:59 ON 04 FEB 2003
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=> S ABC CHICKEN
L1 0 ABC CHICKEN

=> S ABC AND CHICKEN
L2 122 ABC AND CHICKEN

=> DUP REM L2
PROCESSING COMPLETED FOR L2
L3 83 DUP REM L2 (39 DUPLICATES REMOVED)

=> S L3 AND WHAM
L4 1 L3 AND WHAM

=> D 1

L4 ANSWER 1 OF 1 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2001:102597 BIOSIS
DN PREV200100102597
TI Massive cholesterol ester accumulation in hepatocytes and intestinal epithelial cells caused by ABC1 mutation in WHAM chickens.
AU Attie, Alan D. (1); Brooks-Wilson, Angela; Gray-Keller, Mark E.; Zhang, Lin-Hua; Tebon, Angie; Mulligan, Jacob; Bitgood, John J.; Cook, Mark E.; Kastelein, John J. P.; Hayden, Michael R.
CS (1) Univ of Wisconsin, Madison, WI USA
SO Circulation, (October 31, 2000) Vol. 102, No. 18 Supplement, pp. II.312. print.
Meeting Info.: Abstracts from Scientific Sessions 2000 New Orleans,

Louisiana, USA November 12-15, 2000
ISSN: 0009-7322.

DT Conference
LA English
SL English

=> S ABC AND MUTATION
L5 811 ABC AND MUTATION

=> DUP REM L5
PROCESSING COMPLETED FOR L5
L6 495 DUP REM L5 (316 DUPLICATES REMOVED)

=> S L6 AND CHOLESTEROL
L7 26 L6 AND CHOLESTEROL

=> D 1

L7 ANSWER 1 OF 26 MEDLINE
AN 2002447610 IN-PROCESS
DN 22193619 PubMed ID: 12204794
TI ABCA1(Alabama): a novel variant associated with HDL deficiency and premature coronary artery disease.
AU Hong Seung Ho; Rhyne Jeffrey; Zeller Karen; Miller Michael
CS Section of Cardiology, Department of Medicine, University of Maryland and Veterans Administration Medical Center, 22 S. Greene St., S3B06, Baltimore, MD 21201, USA.
NC HL-61369 (NHLBI)
SO ATHEROSCLEROSIS, (2002 Oct) 164 (2) 245-50.
Journal code: 0242543. ISSN: 0021-9150.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS IN-PROCESS; NONINDEXED; Priority Journals
ED Entered STN: 20020904
Last Updated on STN: 20021212

=> D 2

L7 ANSWER 2 OF 26 MEDLINE
AN 2002224359 MEDLINE
DN 21957719 PubMed ID: 11962627
TI Enhancer of garnet/deltaAP-3 is a cryptic allele of the white gene and identifies the intracellular transport system for the white protein.
AU Lloyd Vett K; Sinclair D A R; Alperyn M; Grigliatti T A
CS Department of Zoology, University of British Columbia, Vancouver, Canada..
vlloyd@is.dal.ca
SO GENOME, (2002 Apr) 45 (2) 296-312.
Journal code: 8704544. ISSN: 0831-2796.
CY Canada
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200210
ED Entered STN: 20020419
Last Updated on STN: 20021031
Entered Medline: 20021030

=> D 3

L7 ANSWER 3 OF 26 MEDLINE

AN 2002222494 MEDLINE
DN 21956090 PubMed ID: 11959455
TI Genetic defects in hepatobiliary transport.
AU Elferink Ronald Oude; Groen Albert K
CS Laboratory for Experimental Hepatology, Academic Medical Center Amsterdam
F0-116, Meibergdreef 9, 1105 AZ, Netherlands.. r.p.oude-
elferink@amc.uva.nl
SO BIOCHIMICA ET BIOPHYSICA ACTA, (2002 Mar 16) 1586 (2) 129-45. Ref: 170
Journal code: 0217513. ISSN: 0006-3002.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 200206
ED Entered STN: 20020418
Last Updated on STN: 20020626
Entered Medline: 20020625

=> D 4

L7 ANSWER 4 OF 26 MEDLINE
AN 2002078186 MEDLINE
DN 21662534 PubMed ID: 11804189
TI Complete characterization of the human ABC gene family.
AU Dean M; Allikmets R
CS Human Genetics Section, Laboratory of Genomic Diversity, NCI-Frederick,
Maryland, USA.
SO JOURNAL OF BIOENERGETICS AND BIOMEMBRANES, (2001 Dec) 33 (6) 475-9. Ref:
31
Journal code: 7701859. ISSN: 0145-479X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 200207
ED Entered STN: 20020128
Last Updated on STN: 20020713
Entered Medline: 20020712

=> D 5

L7 ANSWER 5 OF 26 MEDLINE
AN 2002048799 MEDLINE
DN 21632106 PubMed ID: 11776382
TI ABCC6 gene polymorphism associated with variation in plasma lipoproteins.
AU Wang J; Near S; Young K; Connelly P W; Hegele R A
CS Blackburn Cardiovascular Genetics Laboratory, Robarts Research Institute,
London, ON, Canada.
SO JOURNAL OF HUMAN GENETICS, (2001) 46 (12) 699-705.
Journal code: 9808008. ISSN: 1434-5161.
CY Japan
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200202
ED Entered STN: 20020125
Last Updated on STN: 20020209
Entered Medline: 20020208

=> D 6

L7 ANSWER 6 OF 26 MEDLINE
AN 2002027943 MEDLINE
DN 21376253 PubMed ID: 11483617
TI ABCA1. The gatekeeper for eliminating excess tissue cholesterol.
AU Oram J F; Lawn R M
CS Department of Medicine, Box 356426, 1959 NE Pacific Pl., University of Washington, Seattle, WA 98195-6426, USA.. joram@u.washington.edu
NC DK02456 (NIDDK)
HL18645 (NHLBI)
HL55362 (NHLBI)
SO JOURNAL OF LIPID RESEARCH, (2001 Aug) 42 (8) 1173-9. Ref: 71
Journal code: 0376606. ISSN: 0022-2275.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 200112
ED Entered STN: 20020121
Last Updated on STN: 20020121
Entered Medline: 20011211

=> D 7

L7 ANSWER 7 OF 26 MEDLINE
AN 2001565129 MEDLINE
DN 21522999 PubMed ID: 11668628
TI Mutations in ATP-cassette binding proteins G5 (ABCG5) and G8 (ABCG8) causing sitosterolemia.
AU Hubacek J A; Berge K E; Cohen J C; Hobbs H H
CS Departments of Molecular Genetics and Internal Medicine and McDermott Center for Human Growth and Development, University of Texas Southwestern Medical Center at Dallas, Dallas, TX, USA.
NC HL20948 (NHLBI)
HL53917 (NHLBI)
SO HUMAN MUTATION, (2001 Oct) 18 (4) 359-60.
Journal code: 9215429. ISSN: 1098-1004.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 20011023
Last Updated on STN: 20020823
Entered Medline: 20020122

=> D 8

L7 ANSWER 8 OF 26 MEDLINE
AN 2001400157 MEDLINE
DN 21344600 PubMed ID: 11452359
TI Two genes that map to the STSL locus cause sitosterolemia: genomic structure and spectrum of mutations involving sterolin-1 and sterolin-2, encoded by ABCG5 and ABCG8, respectively.
AU Lu K; Lee M H; Hazard S; Brooks-Wilson A; Hidaka H; Kojima H; Ose L; Stalenhoef A F; Miettinen T; Bjorkhem I; Bruckert E; Pandya A; Brewer H B Jr; Salen G; Dean M; Srivastava A; Patel S B

CS Division of Endocrinology, Diabetes and Medical Genetics, Medical University of South Carolina, Charleston, SC 29403, USA.
NC HL60616 (NHLBI)
MO1 RR01070-25 (NCRR)
SO AMERICAN JOURNAL OF HUMAN GENETICS, (2001 Aug) 69 (2) 278-90.
Journal code: 0370475. ISSN: 0002-9297.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AA034046; GENBANK-AA700586; GENBANK-AF312175; GENBANK-AF312713;
GENBANK-AF312714; GENBANK-AF312715; GENBANK-AF324494; GENBANK-AF324495;
GENBANK-AF351785; GENBANK-AF351812; GENBANK-AF351813; GENBANK-AF351814;
GENBANK-AF351815; GENBANK-AF351816; GENBANK-AF351817; GENBANK-AF351818;
GENBANK-AF351819; GENBANK-AF351820; GENBANK-AF351821; GENBANK-AF351822;
GENBANK-AF351823; GENBANK-AF351824; GENBANK-T99836; GENBANK-210250;
GENBANK-605459; GENBANK-605460; OMIM
EM 200108
ED Entered STN: 20010820
Last Updated on STN: 20030105
Entered Medline: 20010816

=> D 9

L7 ANSWER 9 OF 26 MEDLINE
AN 2001276637 MEDLINE
DN 21261424 PubMed ID: 11369017
TI Subpopulations of high density lipoproteins in homozygous and heterozygous Tangier disease.
AU Asztalos B F; Brousseau M E; McNamara J R; Horvath K V; Roheim P S;
Schaefer E J
CS Lipid Metabolism Laboratory, Jean Mayer USDA Human Nutrition Research Center on Aging at Tufts University, New England Medical Center, 711 Washington Street, Boston, MA 02111, USA.. belaaszta@yahoo.com
NC HL-56160 (NHLBI)
HL-64738 (NHLBI)
SO ATHEROSCLEROSIS, (2001 May) 156 (1) 217-25.
Journal code: 0242543. ISSN: 0021-9150.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200108
ED Entered STN: 20010827
Last Updated on STN: 20010827
Entered Medline: 20010823

=> D 10

L7 ANSWER 10 OF 26 MEDLINE
AN 2001166543 MEDLINE
DN 21165443 PubMed ID: 11264985
TI Genetic basis of sitosterolemia.
AU Lee M H; Lu K; Patel S B
CS Medical University of South Carolina, Charleston, South Carolina 29405, USA.
NC HL60613 (NHLBI)
SO CURRENT OPINION IN LIPIDOLOGY, (2001 Apr) 12 (2) 141-9. Ref: 29
Journal code: 9010000. ISSN: 0957-9672.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)

(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 200105
ED Entered STN: 20010604
Last Updated on STN: 20010604
Entered Medline: 20010531

=> D 11

L7 ANSWER 11 OF 26 MEDLINE
AN 2001099633 MEDLINE
DN 20578753 PubMed ID: 11138003
TI Identification of a gene, ABCG5, important in the regulation of dietary cholesterol absorption.
AU Lee M H; Lu K; Hazard S; Yu H; Shulennin S; Hidaka H; Kojima H; Allikmets R; Sakuma N; Pegoraro R; Srivastava A K; Salen G; Dean M; Patel S B
CS Division of Endocrinology, Diabetes and Medical Genetics, Medical University of South Carolina, Charleston, South Carolina, USA.
SO NATURE GENETICS, (2001 Jan) 27 (1) 79-83.
Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AF312713; GENBANK-AF312714; GENBANK-AF312715
EM 200102
ED Entered STN: 20010322
Last Updated on STN: 20020823
Entered Medline: 20010201

=> D 12

L7 ANSWER 12 OF 26 MEDLINE
AN 2001064471 MEDLINE
DN 20553648 PubMed ID: 11099417
TI Accumulation of dietary cholesterol in sitosterolemia caused by mutations in adjacent ABC transporters.
CM Comment in: Science. 2000 Dec 1;290(5497):1709-11
AU Berge K E; Tian H; Graf G A; Yu L; Grishin N V; Schultz J; Kwiterovich P; Shan B; Barnes R; Hobbs H H
CS Department of Molecular Genetics and McDermott Center for Human Growth and Development and Howard Hughes Medical Institute, University of Texas Southwestern Medical Center at Dallas, 5323 Harry Hines Boulevard, Dallas, TX 75390-9046, USA.
NC HL07360 (NHLBI)
HL20948 (NHLBI)
SO SCIENCE, (2000 Dec 1) 290 (5497) 1771-5.
Journal code: 0404511. ISSN: 0036-8075.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200012
ED Entered STN: 20010322
Last Updated on STN: 20021227
Entered Medline: 20001222

=> D 13

L7 ANSWER 13 OF 26 MEDLINE

AN 2001039011 MEDLINE
DN 20504469 PubMed ID: 11035776
TI Control of cellular **cholesterol** efflux by the nuclear oxysterol receptor LXR alpha.
AU Venkateswaran A; Laffitte B A; Joseph S B; Mak P A; Wilpitz D C; Edwards P A; Tontonoz P
CS Department of Biological Chemistry, University of California, Los Angeles, CA 90095, USA.
NC HL 30568 (NHLBI)
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (2000 Oct 24) 97 (22) 12097-102.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200011
ED Entered STN: 20010322
Last Updated on STN: 20021227
Entered Medline: 20001128

=> D 14

L7 ANSWER 14 OF 26 MEDLINE
AN 2000501460 MEDLINE
DN 20500387 PubMed ID: 11048892
TI **ABC** transporters in cellular lipid trafficking.
AU Schmitz G; Kaminski W E; Orso E
CS Institute for Clinical Chemistry and Laboratory Medicine, University of Regensburg, Germany.. gerd.schmitz@klinik.uni-regensburg.de
SO CURRENT OPINION IN LIPIDOLOGY, (2000 Oct) 11 (5) 493-501. Ref: 75
Journal code: 9010000. ISSN: 0957-9672.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals
EM 200102
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20010215

=> D 15

L7 ANSWER 15 OF 26 MEDLINE
AN 2000475411 MEDLINE
DN 20437687 PubMed ID: 10980140
TI Functional loss of ABCA1 in mice causes severe placental malformation, aberrant lipid distribution, and kidney glomerulonephritis as well as high-density lipoprotein **cholesterol** deficiency.
AU Christiansen-Weber T A; Voland J R; Wu Y; Ngo K; Roland B L; Nguyen S; Peterson P A; Fung-Leung W P
CS R. W. Johnson Pharmaceutical Research Institute, San Diego, California 92121, USA.
SO AMERICAN JOURNAL OF PATHOLOGY, (2000 Sep) 157 (3) 1017-29.
Journal code: 0370502. ISSN: 0002-9440.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 200009

ED Entered STN: 20001012
Last Updated on STN: 20001012
Entered Medline: 20000929

=> D 16

L7 ANSWER 16 OF 26 MEDLINE
AN 2000473146 MEDLINE
DN 20341799 PubMed ID: 10884295
TI Cellular cholesterol efflux in heterozygotes for tangier disease
is markedly reduced and correlates with high density lipoprotein
cholesterol concentration and particle size.
AU Brousseau M E; Eberhart G P; Dupuis J; Asztalos B F; Goldkamp A L;
Schaefer E J; Freeman M W
CS Lipid Metabolism Laboratory, JM-USDA Human Nutrition Research Center on
Aging at Tufts University, Boston, MA 02111, USA.
NC HL-09319 (NHLBI)
HL-45098 (NHLBI)
SO JOURNAL OF LIPID RESEARCH, (2000 Jul) 41 (7) 1125-35.
Journal code: 0376606. ISSN: 0022-2275.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200010
ED Entered STN: 20001012
Last Updated on STN: 20001012
Entered Medline: 20001005

=> D 17

L7 ANSWER 17 OF 26 MEDLINE
AN 2000191593 MEDLINE
DN 20191593 PubMed ID: 10725792
TI ATP-binding cassette transporter A1 (ABCA1) in macrophages: a dual
function in inflammation and lipid metabolism?.
AU Schmitz G; Kaminski W E; Porsch-Ozcurumez M; Klucken J; Orso E; Bodzioch
M; Buchler C; Drobnik W
CS Institute of Clinical Chemistry and Laboratory Medicine, University of
Regensburg, Germany.. gerd.schmitz@klinik.uni-regensburg.de
SO PATHOBIOLOGY, (1999) 67 (5-6) 236-40.
Journal code: 9007504. ISSN: 1015-2008.
CY Switzerland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200005
ED Entered STN: 20000518
Last Updated on STN: 20000518
Entered Medline: 20000510

=> D 18

L7 ANSWER 18 OF 26 MEDLINE
AN 1999364413 MEDLINE
DN 99364413 PubMed ID: 10431238
TI Tangier disease is caused by mutations in the gene encoding ATP-binding
cassette transporter 1.
CM Comment in: Nat Genet. 1999 Aug;22(4):316-8
AU Rust S; Rosier M; Funke H; Real J; Amoura Z; Piette J C; Deleuze J F;
Brewer H B; Duverger N; Denefle P; Assmann G

CS Institut fur Arterioskleroseforschung an der Westfälischen
Wilhelms-Universität Münster, Germany.. Rusts@uni-muenster.de
SO NATURE GENETICS, (1999 Aug) 22 (4) 352-5.
Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AF165281; GENBANK-AF165282; GENBANK-AF165283; GENBANK-AF165284;
GENBANK-AF165285; GENBANK-AF165286; GENBANK-AF165287; GENBANK-AF165288;
GENBANK-AF165289; GENBANK-AF165290; GENBANK-AF165291; GENBANK-AF165292;
GENBANK-AF165293; GENBANK-AF165294; GENBANK-AF165295; GENBANK-AF165296;
GENBANK-AF165297; GENBANK-AF165298; GENBANK-AF165299; GENBANK-AF165300;
GENBANK-AF165301; GENBANK-AF165302; GENBANK-AF165303; GENBANK-AF165304;
GENBANK-AF165305; GENBANK-AF165306; GENBANK-AF165307; GENBANK-AF165308;
GENBANK-AF165309; GENBANK-AF165310
EM 199908
ED Entered STN: 19990910
Last Updated on STN: 19990910
Entered Medline: 19990826

=> D 19

L7 ANSWER 19 OF 26 MEDLINE
AN 1999364412 MEDLINE
DN 99364412 PubMed ID: 10431237
TI The gene encoding ATP-binding cassette transporter 1 is mutated in Tangier
disease.
CM Comment in: Nat Genet. 1999 Aug;22(4):316-8
AU Bodzioch M; Orso E; Klucken J; Langmann T; Bottcher A; Diederich W;
Drobnik W; Barlage S; Buchler C; Porsch-Ozcurumez M; Kaminski W E; Hahmann
H W; Oette K; Rothe G; Aslanidis C; Lackner K J; Schmitz G
CS Institute for Clinical Chemistry and Laboratory Medicine, University of
Regensburg, Germany.
SO NATURE GENETICS, (1999 Aug) 22 (4) 347-51.
Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AJ012376
EM 199908
ED Entered STN: 19990910
Last Updated on STN: 19990910
Entered Medline: 19990826

=> D 20

L7 ANSWER 20 OF 26 MEDLINE
AN 1999021377 MEDLINE
DN 99021377 PubMed ID: 9806540
TI A gene encoding a liver-specific ABC transporter is mutated in
progressive familial intrahepatic cholestasis.
AU Strautnieks S S; Bull L N; Knisely A S; Kocoshis S A; Dahl N; Arnell H;
Sokal E; Dahan K; Childs S; Ling V; Tanner M S; Kagalwalla A F; Nemeth A;
Pawlowska J; Baker A; Mieli-Vergani G; Freimer N B; Gardiner R M; Thompson
R J
CS Department of Paediatrics, University College London Medical School, UK.
NC R01 DK50697 (NIDDK)
SO NATURE GENETICS, (1998 Nov) 20 (3) 233-8.
Journal code: 9216904. ISSN: 1061-4036.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AF091582
EM 199811
ED Entered STN: 19990106
Last Updated on STN: 19990106
Entered Medline: 19981116

=> D 21

L7 ANSWER 21 OF 26 MEDLINE
AN 95074137 MEDLINE
DN 95074137 PubMed ID: 7983038
TI Negative regulation of the human apolipoprotein A-I promoter by fibrates
can be attenuated by the interaction of the peroxisome
proliferator-activated receptor with its response element.
AU Vu-Dac N; Schoonjans K; Laine B; Fruchart J C; Auwerx J; Staels B
CS U. 325 INSERM, Departement d'Atherosclerose, Institut Pasteur, Lille,
France.
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1994 Dec 9) 269 (49) 31012-8.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199501
ED Entered STN: 19950116
Last Updated on STN: 19950116
Entered Medline: 19950104

=> D 22

L7 ANSWER 22 OF 26 LIFESCI COPYRIGHT 2003 CSA
AN 2001:75751 LIFESCI
TI A novel use of abacavir to simplify therapy and reduce long-term toxicity
in PI-experienced patients successfully treated with HAART: 48-week
results (CNA30017)
AU Youle, M.
CS Royal Free Hospital, Pond St, London, UK
SO AIDS, (2000) vol. 14, p. S7.
Meeting Info.: 5th International Congress on Drug Therapy in HIV
Infection. Glasgow (UK). 22-26 Oct 2000.
ISSN: 0269-9370.
DT Journal
TC Conference; Abstract
FS V
LA English
SL English

=> D 23

L7 ANSWER 23 OF 26 LIFESCI COPYRIGHT 2003 CSA
AN 2000:26208 LIFESCI
TI Mutations in the ABC1 gene in familial HDL deficiency with defective
cholesterol efflux
AU Marcil, M.; Brooks-Wilson, A.; Clee, S.M.; Roomp, K.; Zhang, L.-H.; Yu,
L.; Collins, J.A.; van Dam, M.; Molhuizen, H.O.F.; Loubster, O.;
Ouellette, B.F.F.; Sensen, C.W.; Fichter, K.; Hayden, M.R.*; et al.,
CS Centre for Molecular Medicine and Therapeutics, 950 West 28th Avenue,
Vancouver, British Columbia V5Z 4H4, Canada; E-mail: mrh@cmmmt.ubc.ca

SO Lancet, (19991016) vol. 354, no. 9187, pp. 1341-46.
ISSN: 0099-5355.
DT Journal
FS G
LA English
SL English

=> D 24

L7 ANSWER 24 OF 26 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2001:102597 BIOSIS
DN PREV200100102597
TI Massive cholesterol ester accumulation in hepatocytes and
intestinal epithelial cells caused by ABC1 mutation in WHAM
chickens.
AU Attie, Alan D. (1); Brooks-Wilson, Angela; Gray-Keller, Mark E.; Zhang,
Lin-Hua; Tebon, Angie; Mulligan, Jacob; Bitgood, John J.; Cook, Mark E.;
Kastelein, John J. P.; Hayden, Michael R.
CS (1) Univ of Wisconsin, Madison, WI USA
SO Circulation, (October 31, 2000) Vol. 102, No. 18 Supplement, pp. II.312.
print.
Meeting Info.: Abstracts from Scientific Sessions 2000 New Orleans,
Louisiana, USA November 12-15, 2000
ISSN: 0009-7322.
DT Conference
LA English
SL English

=> D 25

L7 ANSWER 25 OF 26 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2000:314242 BIOSIS
DN PREV200000314242
TI The Tangier disease gene product ABC1 controls the cellular
apolipoprotein-mediated lipid removal pathway.
AU Lawn, Richard M. (1); Wade, David P.; Garvin, Michael R.; Wang, Xingbo;
Schwartz, Karen; Porter, J. Gordon; Seilhamer, Jeffrey J.; Vaughan, Ashley
M.; Oram, John F.
CS (1) CV Therapeutics Inc., 3172 Porter Drive, Palo Alto, CA, 94304 USA
SO Journal of Clinical Investigation, (October, 1999) Vol. 104, No. 8, pp.
R25-R31. print.
ISSN: 0021-9738.
DT Article
LA English
SL English

=> D 26

L7 ANSWER 26 OF 26 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2000:190033 BIOSIS
DN PREV200000190033
TI ATP-binding cassette transporter A1 (ABCA1) in macrophages: A dual
function in inflammation and lipid metabolism.
AU Schmitz, G. (1); Kaminski, W. E.; Porsch-Oezcueruemez, M.; Klucken, J.;
Orso, E.; Bodzioch, M.; Buechler, C.; Drobnik, W.
CS (1) Institut fuer Klinische Chemie und Blutbank, Universitaetsklinikum
Regensburg, Franz-Josef-Strauss-Allee 11, D-93042, Regensburg Germany
SO Pathobiology, (March, 2000) Vol. 67, No. 5-6, pp. 236-240.
ISSN: 1015-2008.
DT Article
LA English

SL English

=> LOGOFF HOLD
COST IN U.S. DOLLARS
FULL ESTIMATED COST

	SINCE FILE ENTRY	TOTAL SESSION
	30.56	30.98

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 12:12:05 ON 04 FEB 2003